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Mar 25, 1998

DERWENT-ACC-NO: 2002-098350

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TITLE: Multi-element and composite titanium trace element fertilizer

INVENTOR: PEI, S

PRIORITY-DATA: 1996CN-0119416 (September 17, 1996)

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## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> CN 1176954 A	March 25, 1998		000	C05G003/00

INT-CL (IPC): C05 G 1/00; C05 G 3/00

ABSTRACTED-PUB-NO: CN 1176954A

## BASIC-ABSTRACT:

NOVELTY - Multielement composite titanium fertilizer contains vitamin C, cupric sulfate, zinc sulfate, ferrous sulfate, magnesium sulfate, manganese sulfate, boric acid, sodium molybdate, 2, 4-D, potassium hydroxide, titanium tetrachloride, sodium benzoate, sodium dodecyl benzene sulfonate, potassium dihydro phosphate, the rest is water.

DETAILED DESCRIPTION - Multielement composite titanium fertilizer is so compounded that in 10 kg multielement composite titanium fertilizer there are vitamin C 1 kg, cupric sulfate 20 g, zinc sulfate 20g, ferrous sulfate 20g, magnesium sulfate 20g, manganese sulfate 20 g, boric acid 80g, sodium molybdate 30g, 2, 4 -D 30g, potassium hydroxide 80g, titanium tetrachloride 50 ml, sodium benzoate 15g, sodium dodecyl benzene sulfonate 15g, potassium dihydro phosphate 30g, the rest is water.

USE - This fertilizer can be used in seed soaking, root soaking and leaf surface spraying, it can increase the crop yield and enhance disease resistant ability.